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Ngan, K.N.; Meier, T.; Zhenzhong Chen;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 13 , Issue: 5 , May 2003

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2 Reduction of blocking artifacts in image and video coding

Meier, T.; Ngan, K.N.; Crebbin, G.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 9 , Issue: 3 , April 1999

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3 Video segmentation for content-based coding

Meier, T.; Ngan, K.N.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 9 , Issue: 8 , Dec. 1999

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4 Automatic segmentation of moving objects for video object plane generation

Meier, T.; Ngan, K.N.;

Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 8 , Issue: 5 , Sept. 1998

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5 Segmentation and tracking of moving objects for content-based video coding*Meier, T.; Ngan, K.N.;*

Vision, Image and Signal Processing, IEE Proceedings- , Volume: 146 , Issue: 3 , June 1999

Pages:144 - 150

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6 A robust Markovian segmentation based on highest confidence first (HCF)*Meier, T.; Ngan, K.N.; Crebbin, G.;*

Image Processing, 1997. Proceedings., International Conference on , Volume: 1 , 26-29 Oct. 1997

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7 Automatic video sequence segmentation using object tracking*Meier, T.; Ngan, K.N.;*

TENCON '97. IEEE Region 10 Annual Conference. Speech and Image Technology for Computing and Telecommunications', Proceedings of IEEE , Volume: 1 , 2 Dec. 1997

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8 A region-based algorithm for enhancement of images degraded by blocking effects*Meier, T.; Ngan, K.N.; Crebbin, G.;*

TENCON '96. Proceedings. 1996 IEEE TENCON. Digital Signal Processing Applications , Volume: 1 , 26-29 Nov. 1996

Pages:405 - 408 vol.1

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9 A flexible Bayesian framework for image segmentation*Meier, T.; Ngan, K.N.;*

Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference on , Volume: 3 , 24-28 Oct. 1999

Pages:203 - 207 vol.3

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10 Video object plane segmentation using a morphological motion filter and Hausdorff object tracking*Meier, T.; Ngan, K.N.;*

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , Volume: 2 , 4-7 Oct. 1998

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